

Listing of Claims:

1. (Currently Amended) A composite board comprising:
 - a foam core having upper and lower surfaces, wherein said foam core is selected from the group consisting of polyisocyanurate having an iso index above 200 and polyurethane having an iso index above 120 and mixtures thereof; ~~and~~
 - a filler material within said foam core selected from the group consisting of rubber-tire vents, EPDM scrap material, plastic chips, polyurethane scrap, polyisocyanurate scrap, scrap rubber from recycled tires, wood chips, fiberglass strands and mixtures thereof; and
 - a facer material selected from the group consisting of polymer materials, reinforced polymer materials, reinforced cellulosic material, paper, aluminum foil and trilaminates thereof, applied to one of said surfaces of said filled foam core.
2. (Currently Amended) A composite board, as set forth in claim 1, wherein said foam core comprises polyisocyanurate ~~having an iso index above 200~~.
3. (Cancelled)
4. (Cancelled)
5. (Previously Amended) A composite board, as set forth in claim 1, further comprising a facer material applied to said other surface of said filled foam core.
6. (Previously Amended) A composite board, as set forth in claim 5, wherein a substrate material is applied to said other surface of said filled foam core in lieu of said facer material.
7. (Original) A composite board, as set forth in claim 1, wherein a substrate material is applied to one of said surfaces of said filled foam core.

8. (Cancelled) ~~A method of re-roofing a roof comprising:~~
~~applying composite recovery boards to a roof deck, said recovery boards comprising~~
~~a foam core having upper and lower surfaces, wherein said foam core is selected from the group consisting of polyisocyanurate and polyurethane and mixtures thereof;~~
~~filler material within said foam core selected from the group consisting of rubber tire vents, EPDM scrap material, plastic chips, polyurethane scrap, polyisocyanurate scrap, scrap rubber from recycled tires, wood chips, fiberglass strands and mixtures thereof;~~
~~a facer material selected from the group consisting of polymer materials, reinforced polymer materials, reinforced cellulosic material, paper, aluminum foil and trilaminates thereof, applied to one of said surfaces of said filled foam core;~~
~~and~~
~~applying a weather protective layer over said recovery boards.~~
9. (Cancelled)
10. (Cancelled)
11. (Cancelled) ~~A method of re-roofing a roof, as set forth in claim 8, including the step of applying a second facer material to said other surface of said filled foam core.~~
12. (Cancelled) ~~A method of re-roofing a roof, as set forth in claim 8, including the step of applying a substrate material to said other surface of said filled foam core in lieu of said facer material.~~
13. (Cancelled) ~~A method of re-roofing a roof, as set forth in claim 8, wherein a substrate material is applied to one of said surfaces of said filled foam core.~~
14. (Cancelled)

15. (Cancelled)
16. (Cancelled)
17. (Cancelled)
18. (Cancelled)
19. (Cancelled)
20. (Cancelled) ~~A composite board, as set forth in claim 14, wherein a substrate material is applied to one of said surfaces of said filled foam core, in lieu of the application of a facer material.~~
21. (Previously Presented) A composite board as set forth in claim 5, wherein said second facer material is selected from the group consisting of polymer materials, reinforced polymer materials, reinforced cellulosic material, paper, aluminum foil and trilaminates thereof.
22. (Cancelled) ~~A method as set forth in claim 11, wherein said second facer material is selected from the group consisting of polymer materials, reinforced polymer materials, reinforced cellulosic material, paper, aluminum foil and trilaminates thereof.~~